100%(12)

Met

(12)

Overall

Mississippi Performance on Caseload Standards: Met vs. Over | Data as of December 17, 2018

Overa	Overall (823)		Frontline (597)	(262)	Adoptio	Adoption & L. (214)	SIO	SIU (12)	4	Current staffing vs. Needed staffing	ng vs. Need	ed staffing		
Met		57% (470) N	Met	58% (344)	Met	530	53% (114) Met	H	100%(12)					
Over	43%	43% (353)	Over	42% (253)	Over	47%	47% (100)			WorkerType	Cases	Actual	Workers needed (90%)	Workers needed 100
										All Workers	14,476	823	742	824
										Frontline	9,317	297	530	588
										Adoption & L.	5,103	214	503	232
										SIU Worker	56	12	4	4
East					West					South				
		Met		Over			Met	Over			N	Met	0	Over
Overall		59% (187)	37)	41% (132)	Overall		71% (190)	29% (77)		Overall	36%(81)	1)	θ	64% (144)
2_	(65)	74% (48)	9 (48)	26%(17)) M-II	(67)	94% (63)	6%(4)		VI (47)	40% (19)	19)	July 1	(22)
s.	(74)	43%(32)		57% (42)	N-III	(48)	79% (38)	21%(10)						(52) 27
브	(49)	51% (25)		49% (24)) S-III	(58)	36% (21)	64% (37)	37)	VII-C (88)	25%(22)			75% (66)
N->1	(55)	(38)	(38)	31%(17)	V-E	(52)	75% (39)	25% (13)		VII-E (41)	17%(7)			83% (34)
IV-S	(76)	58% (44)	6	42% (32)) M-A	(42)	(62) %69	31%(13)		(49) W-IIV		67% (33)	33%(16)	~



Mississippi Performance on Caseload Standards | Data as of December 17, 2018

Worker Type East West South All Worker County Data are for non-supervisors only. Percentages are based on the number of cases returned (in parentheses) after applying the filter(s).

 $Met \ (\le 1.0000) \ | \ Close \ (\ge 1.0000 \ and \ \le 1.2000) \ | \ Over \ 1 \ (\ge 1.2000 \ and \ \le 2.0000) \ | \ Over \ 2 \ (2.0000 \ and \ \le 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3.0000) \ | \ Over \ 3 \ (\ge 3$

Overa	II (823)	Frontl	ine (597)	Adopt	tion & L. (214)
Met	57% (470)	Met	58% (344)	Met	53% (114)
Close	17% (141)	Close	19% (111)	Close	1496 (30)
Over 1	2396 (193)	Over 1	22% (134)	Over 1	28%(59)
Over 2	296 (18)	Over 2	196(3)	Over 2	5% (10)
Over 3	0% (1.)			Over 3	0% (1)

Current sta	offing vs. I	Needed st	taffing *		
Worker Type	Cases	Actual workers	Workers needed (90%)	Workers needed 100	
All Workers	14,476	823	742	824	T
Frontline	9,317	597	530	588	1
Adoption & L.	5,103	214	209	232	-

^{*} See the Staffing Needs dashboard for the method used to estimate the total workers needed to staff the current cases, such that 90% (per the STRO) or 100% could have a caseload weight <= 1.0000.

Eas	t					Wes	st					Sou	th					
		Met	Close	Over 1	Over 2			Met	Close	Over 1	Over 2			Met	Close	Over 1	Over 2	Over 3
Overa	all	9% (187	20% (64)	20% (64)	1% (4)	Overa	all	% (190)	14% (37)	13%(36)	1% (4)	Overa	ile	6% (8:	L) 18% (4	0) 41% (9:	3) 4% (10)	0% (1)
I-N	(65)	7496 (48	6% (4)	20% (13)		II-W	(67)	94% (63)	6% (4)			VΙ	(47)	0% (19	096(1	4) 30% (1.4	4)	
I-S	(74)	43% (32	27% (20)	30% (22)		III-N	(48)	9% (38)	1.7% (8)	4% (2)		VII-C	(88)	25% (23	(8) 996	58% (5.	1.) 796 (6)	196 (1)
II-E	(49)	51% (25	16%(8)	24% (12)	896 (4)	III-S	(58)	36% (21)	28% (16)	36% (2.1.)		VII-E	(41)	1796 (7	15% (6) 59% (2	1) 10% (4)	
IV-N	(55)	69% (38	22% (12)	996 (5)		V-E	(52)	75% (39)	1296(6)	12% (6)	2% (1)	VII-W	(49)	6(33	24% (1	2) 896 (4)		
IV-S	(76)	58% (44	26% (20)	16% (12)		V-W	(42)	59% (29)	7% (3)	1796(7)	7% (3)							